

# SEARCHED

Class	Sub.	Date	Exmr.
364	449	8/29/94	my Z
	444		
	410		
	411		
	561		
342	460		
	357		
	450		
	451		
	457		
273.	32R		
/	32H		
340	995		
updated above		11/30/95	my Z

# SEARCH NOTES

WPS	Date	Exmr.
	8/29/94	my Z
<p>08/18/94.....30 AUG 94 ACT A183594/L</p> <p>L1 ( 1381)SEA FILE=USPAT 364/449,444,410, 411,561/CCL5</p> <p>L2 ( 561)SEA FILE=USPAT 402/357,450,451, 457/CCL5</p> <p>L3 ( 197)SEA FILE=USPAT 273/32R,32H/CCL5</p> <p>L4 ( 328)SEA FILE=USPAT 340/355/CCL5</p> <p>L5 ( 194)SEA FILE=USPAT L1 OR L2 OR L3 OR L4</p> <p>L6 ( 8996)SEA FILE=USPAT GOLF###</p> <p>L7 ( 744)SEA FILE=USPAT GPS OR GLOBAL POSITION###</p> <p>L8 ( 3)SEA FILE=USPAT L6 AND L7</p> <p>L9 ( 2)SEA FILE=USPAT L8 AND GPS</p> <p>L10 ( 3)SEA FILE=USPAT L6 AND L7</p> <p>L11 ( 4797)SEA FILE=USPAT MAP#(5A)MEMORY</p> <p>L12 ( 0)SEA FILE=USPAT L6(P)L11</p> <p>L13 ( 12)SEA FILE=USPAT L6 AND L11</p> <p>L14 ( 52)SEA FILE=USPAT DISTANCE#(5A)LANDMARK#</p> <p>L15 ( 10)SEA FILE=USPAT L6 AND L14</p> <p>-----</p> <p>L16 64 S (DEAD RECKONING) (P)MAP#</p> <p>L17 9016 S L6</p> <p>L18 0 S L16 AND L17</p> <p>L19 524 S COMPASS(P)DISTANCE</p> <p>L20 4 S L19 AND L17</p> <p>L21 1947 S L5</p> <p>L22 23983 S FIELD(10A) (POSITION OR LOCATION)</p> <p>L23 185734 S VEHICLE</p> <p>L24 785 S L22(P)L23</p> <p>L25 15 S L24 AND L17</p> <p>L26 1951 S MAP(3A)DISPLAY###</p> <p>L27 16 S COMPASS(10A)ODOMETER</p> <p>L28 5 S L26 AND L27</p>		
APS update	11/30/95	my Z
<p>08/18/94.....30 JAN 95 SET RANGE 1994</p> <p>L1 136 S 364/449,444,410,411, 561/CCL5 RAN=(1994)</p> <p>L2 71 S 342/357,450,451,457/CCL5 RAN=(1994)</p> <p>L3 14 S 273/32R,32H/CCL5 RAN=(1994)</p> <p>L4 191 S L1 OR L2 OR L3 RAN=(1994)</p> <p>L5 898 S GOLF RAN=(1994)</p> <p>L6 1390 S GPS OR GLOBAL POSITION### OR SATELLITE# RAN=(1994)</p> <p>L7 7 S L5 AND L6 RAN=(1994)</p> <p>L8 E 536409/UREP</p> <p>L9 22 S L4 AND L7 RAN=(1994)</p> <p>L10 20 S L8 NOT L7 RAN=(1994)</p>		

# INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
364	460	11/31/95	my Z
	411		
	561		
273	32R		
/	32H		
340	995		